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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	2

Comple	ete if Known	
Application Number	10/534,692	
Filing Date	November 9, 2005	
First Named Inventor	Avigdor SCHERZ	
Group Art Unit	1624	
Examiner Name	Paul V. WARD	
Confirmation No.	8697	
Attorney Docket No.	STEBA-006	

	U.S. PUBLISHED DOCUMENTS				
Examiner Initials*	Cite No.1	U.S. Publication Doc Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
	A1	5,004,811		Bommer et al.	04-02-1991
	A2	4,512,762		Spears	04-23-1985

			FORE	IGN PA	ATENT DOCUM	MENTS		
Examiner	Cite	Fo	reign Patent Docur	nent	Date of		Transla	ation ²
Initials*	No. 1	Office	Number	Kind Code (if known)	Publication of Cited Document MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Yes	No
	B1	DE	4121876	A1	01-14-1993	Scheer	X	
	B2	wo	88/07988	A1	10-20-1988	Dolphin et al.		
	В3	WO	90/12573	A1	11-01-1990	Health Research Inc.		
	B4	JP	9-110872	A	04-28-1997	Eiken Chemical		X
	B5	JP	2001-342190	A	12-11-2001	Japan Science & Tech Corp.		X
	B6	wo	02/098882	A1	12-12-2002	Ceramoptec Industries, Inc.		

OTHER DOCUMENTS - NON PATENT LITERATURE DOCUMENTS					
Examiner Cite				Translation ²	
Initials*	No. 1	volume-issue number(s), publisher, city and/or country where published.	Yes	No	
	C1	Ashur et al., "Photocatalytic Generation of Oxygen Radicals by the Water-Soluble Bacteriochlorophyll Derivative WST-11, Noncovalently Bound to Serum Albumin," J. Phys. Chem. A 113:8027-8037 (2009)			
	C2	Brandis et al., "Novel Water-soluble Bacteriochlorophyll Derivatives for Vascular- targeted Photodynamic Therapy: Synthesis, solubility, Phototoxicity and the Effect of Serum Proteins," Photochemistry & Photobiology 81:983-993 (2005)			

Examiner Signature	/Paul Ward/ (09/16/2010)	Date Considered	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered Include copy of this form with next communication to applicant.

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	OTHER DOCUMENTS - NON PATENT LITERATURE DOCUMENTS				
Examiner Cite Initials* No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, scrial, symposium, catalog, etc.), date, page(s),		ation ²		
	volume-issue number(s), publisher, city and/or country where published.	Yes	No		
	С3	Mazor et al., "WST-11, A Novel Water-soluble Bacteriochlorophyll Derivative; Cellular Uptake, Pharmacokinetics, Biodistribution and Vascular-targeted Photodynamic Activity Using melanoma Tumors as a Model," Photochemistry & Photobiology 81:342-351 (2005)			
	C4	Chen et al., "Preclinical studies in normal canine prostate of a novel palladium- bacteriopheophorbide (WST09) photosensitizer for photodynamic therapy of prostate cancers," Photochem Photobiol. 76(4):438-45 (2002)			
	C5	Koudinova et al., "Photodynamic therapy with Pd-Bacteriopheophorbide (TOOKAD): successful in vivo treatment of human prostatic small cell carcinoma xenografts," Int J Cancer 104(6):782-9 (2003)			
,	C6	Rosenbach-Belkin et al., "Serine conjugates of chlorophyll and bacteriochlorophyll: Photocytotoxicity in vitro and tissue distribution in mice bearing melanoma tumors," Photochem. Photobiol. 64:174-181 (1996)			
	C7	Schreiber et al., "Local photodynamic therapy (PDT) of rat C6 glioma xenografts with Pd-bacteriopheophorbide leads to decreased metastases and increase of animal cure compared with surgery," Int J Cancer. 99(2):279-85 (2002)			
	C8	Zilberstein et al., "Antivascular treatment of solid melanoma tumors with bacteriochlorophyll-serine-based photodynamic therapy," Photochem. Photobiol. 73:257-266 (2001)			
	С9	Zilberstein et al., "Light-dependent oxygen consumption in bacteriochlorophyll- serine-treated melanoma tumors: On-line determination using a tissue-inserted oxygen microsensor," <i>Photochem. Photobiol.</i> 65: 1012-1019 (1997)			
	C10	Dagan et al., "Uptake by cells and photosensitizing effectiveness of novel pheophorbide derivatives in vitro," International J. Cancer, 63(6):831-839 (1995)			
	C11	Ellsworth et al., "Methyl 10-epipheophorbide a: an unusual epimeric stability relative to chlorophyll a or a' ", J. Organic Chem. 43(2):281-283 (1978)			
	C12	Ma et al., "Nucleophilic reaction of 1,8-diazabicyclo[5.4.0]undec-7-ene and 1,5-diazabicyclo[4.3.0]non-5-ene with methyl pheophorbide a. Unexpected products," Tetrahedron 52(3):849-860 (1996)			

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